## STATE INFORMING SYSTEM FOR NETWORK MANAGEMENT SYSTEM

Publication number: JP2001067292 (A)
Publication date: 2001-03-16

Inventor(s): KAMATOMO HIDEYUKI +

Applicant(s): NEC CORP +

Classification:

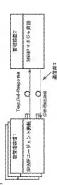
- international: G06F13/00: H04L12/28: G06F13/00: H04L12/28: (IPC1-7): G06F13/00: H04L12/28

- European:

Application number: JP19990242910 19990830 Priority number(s): JP19990242910 19990830

## Abstract of JP 2001067292 (A)

PROBLEM TO BE SOLVED: To obtain an informing system for a network management system for informing a managing device of state change information detected by a device to be managed while improving real time performance and reliability. SOLUTION: A device 1 to be managed on which the agent function of an SNMP protocol is mounted is provided with a means for transmitting TRAP information at the time of detecting the change of the inside state of its own device. A managing device 2 on which the manager function of the SNAP protocol is mounted is provided with a means for transmitting a GET-REQUEST command for requesting the transfer of detail information at the time of receiving the TRAP information from the device 1 to be managed. The device 1 to be managed is also provided with a means for transmitting a response command in response to the GET-REQUEST command in which the detail information of the detected state change is included.



Data supplied from the espacenet database - Worldwide

1 of 1 5/4/2010 10:58 AM